

16 December 2024

Agreement

**Concerning the Adoption of Harmonized Technical United Nations
Regulations for Wheeled Vehicles, Equipment and Parts which can be
Fitted and/or be Used on Wheeled Vehicles and the Conditions for
Reciprocal Recognition of Approvals Granted on the Basis of these
United Nations Regulations***

(Revision 3, including the amendments which entered into force on 14 September 2017)

Addendum 149 – UN Regulation No. 150

Amendment 7

Supplement 6 to the original version – Date of entry into force: 22 September 2024

Uniform provisions concerning the approval of retro-reflective devices and markings for powerdriven vehicles and their trailers

This document is meant purely as documentation tool. The authentic and legal binding text is: ECE/TRANS/WP.29/2024/26.



UNITED NATIONS

* Former titles of the Agreement:
Agreement concerning the Adoption of Uniform Conditions of Approval and Reciprocal Recognition of Approval for Motor Vehicle Equipment and Parts, done at Geneva on 20 March 1958 (original version);
Agreement concerning the Adoption of Uniform Technical Prescriptions for Wheeled Vehicles, Equipment and Parts which can be Fitted and/or be Used on Wheeled Vehicles and the Conditions for Reciprocal Recognition of Approvals Granted on the Basis of these Prescriptions, done at Geneva on 5 October 1995 (Revision 2).



Annex 5,

Paragraph 7.3., amend to read:

“7.3. Dimensions

The length of the base of the enclosed fluorescent triangle (class 1) or retro-reflective triangle (class 2) shall be: minimum 350 mm and maximum 365 mm. The minimum width of the light-emitting surface of the red retro-reflective border shall be 45 mm, the maximum width 48 mm. These features are illustrated in the example of Figure A5-VII.”

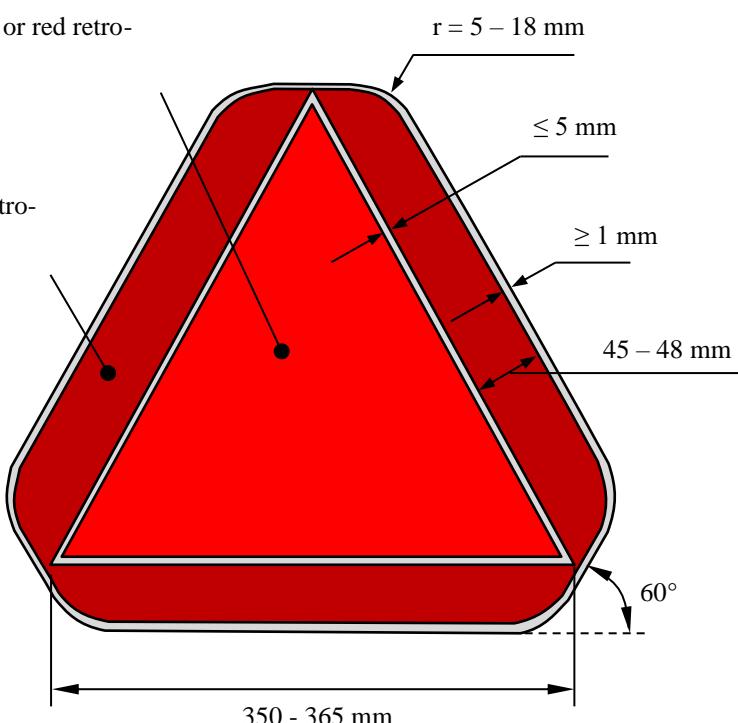
Figure A5-VI “Example of a slow-moving vehicle plate”, amend to read:

“Figure A5-VII

Example of a slow-moving vehicle plate

Red fluorescent material (class 1) or red retro-reflecting material (class 2)

Red retro-reflecting material or corner-cube retro-reflector (class 1 or class 2)



”